

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		priority with (sound or audio or digital) near(Signal\$ or source\$)and((digital near anlog\$) and converter)or D-A and highest adj priority	USPAT; EPO	OR	OFF	2002/04/15 10:35
		priority with (sound or audio or digital) near(Signal\$ or source\$)and((digital near anlog\$) and converter)or D-A	USPAT; EPO	OR	OFF	2002/04/15 10:32
		priority with (sound or audio or digital) near(Signal\$ or source\$)	USPAT; EPO	OR	OFF	2002/04/15 10:26
		((((rout\$3 or Switch\$3 or select\$3)	USPAT; USOCR; EPO	OR	OFF	2005/09/03 15:39
		EP-0855715_\$.did.	USPAT; USOCR; EPO	OR	ON	2005/09/03 15:36
		"6215737".pn. and computer	USPAT; EPO	OR	OFF	2005/04/05 17:10
		"6215737".pn. and computer	USPAT; EPO	OR	OFF	2005/04/05 17:09
		(S75 bit\$2 or S83 bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:11
		(S75 near1 bit\$2 or S83 near1 bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:10
		(S75 adj bit\$2 or S83 bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:09
		(S75 adj bit\$2 or S83 bit\$2 or "20" adj bit\$3) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:09
		(S75 adj bit\$2 or S83 bit\$2 or "32" adj bit\$3) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:08
		(S75 adj bit\$2 or S83 bit\$2 or "32" adj bit\$3) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:08
		(S75 adj bit\$2 or S83 bit\$2 or "32" bit\$3) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:07
		( (digital adj analog) adj converters) or dav)	USPAT; EPO	OR	OFF	2004/09/04 14:47
		(("381"/\$).ccls.) and transformer and (audio or sound) and ((pc) adj bard) or board)	USPAT; EPO	OR	OFF	2002/12/04 09:09

S23	594	((rout\$3 or Switch\$3 or select\$3) with ((multiple or plurality) with (audio adj signal)))	USPAT; EPO	OR	OFF	2002/04/15 10:16
S24	1	((rout\$3 or Switch\$3 or select\$3) with ((multiple or plurality) with (audio adj signal))) and (priority with (sound or audio or digital) near(Signal\$ or source\$)and((digital near analog\$) and converter)or D-A and highest adj priority)	USPAT; EPO	OR	OFF	2002/04/15 10:38
S25	7	((rout\$3 or Switch\$3 or select\$3) with ((multiple or plurality) with (audio adj signal))) and (priority with (sound or audio or digital) near(Signal\$ or source\$)and((digital near analog\$) and converter)or D-A)	USPAT; EPO	OR	OFF	2002/04/15 10:42
S26	14	((rout\$3 or Switch\$3 or select\$3) with ((multiple or plurality) with (audio adj signal))) and (priority with (sound or audio or digital) near(Signal\$ or source\$))	USPAT; EPO	OR	OFF	2002/04/15 11:18
S27	2	("5896291").PN.	USPAT; USOCR; EPO	OR	OFF	2002/04/15 11:18
S28	2	("5896291").PN.	USPAT; USOCR; EPO	OR	OFF	2002/04/15 11:20
S29	8	(("4657108") or ("4779244") or ("4802551") or ("4869340") or ("4924964") or ("5194701") or ("5290973") or ("5731553")).PN.	USPAT; USOCR; EPO	OR	OFF	2002/12/04 09:06
S30	95114	transformer	USPAT; EPO	OR	OFF	2002/12/04 09:06
S31	825	(("381"/\$).ccls.) and transformer	USPAT; EPO	OR	OFF	2002/12/04 09:07
S32	756	((("381"/\$).ccls.) and transformer and (audio or sound))	USPAT; EPO	OR	OFF	2002/12/04 09:07
S33	125	((("381"/\$).ccls.) and transformer and (audio or sound) and (((pc) adj bard) or board))	USPAT; EPO	OR	OFF	2002/12/04 09:43
S34	4	"5592508".uref.	USPAT; EPO	OR	OFF	2002/12/04 09:44
S35	8687	(coder adj decoders) or (codec\$1)	USPAT; EPO	OR	OFF	2004/09/04 14:43
S36	1315	((coder adj decoders) or (codec\$1)) same computer	USPAT; EPO	OR	OFF	2004/09/04 14:43
S37	0	((coder adj decoders) or (codec\$1)) same computer same (high adj quality adj digital adj analog adj converters)	USPAT; EPO	OR	OFF	2005/09/10 10:01

S57	0	(("8" adj bit\$3) adj digital adj analog adj converter\$4) and ((("16" adj bit\$3) adj digital adj analog adj converter\$4)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/06 10:50
S58	0	(("8" adj bit\$3) adj digital adj analog adj converter\$4) and ((("16" adj bit\$3) adj digital adj analog adj converter\$4)	US-PGPUB; USPAT	OR	OFF	2005/09/08 12:23
S59	3	(("8" adj bit\$3) adj digital adj analog adj converter\$4) and ((("16" adj bit\$3) adj digital adj analog adj converter\$4)	US-PGPUB; USPAT	OR	OFF	2004/09/06 10:51
S60	0	((("8" adj bit\$3) adj digital adj analog adj converter\$4) and ((("16" adj bit\$3) adj digital adj analog adj converter\$4)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/06 10:52
S61	0	((("8" adj bit\$3) adj ((digital adj analog adj converter\$4) or dac)) and ((("16" adj bit\$3) adj ((digital adj analog adj converter\$4) or dac))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/06 10:56
S62	4	((high\$4 or better) adj ((digital adj analog adj converter\$4) or dac))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/06 10:58
S63	113	((high\$4 or better) adj ((digital adj analog adj converter\$4) or dac))	US-PGPUB; USPAT	OR	OFF	2004/09/06 10:59
S64	13	((high\$4 or better) adj ((digital adj analog adj converter\$4) or dac)) same (rout\$4 or controll\$4)	US-PGPUB; USPAT	OR	OFF	2004/09/06 11:06
S65	99	((high\$4 or better) adj ((digital adj analog adj converter\$4) or dac)) and (rout\$4 or controll\$4)	US-PGPUB; USPAT	OR	OFF	2004/09/06 11:07
S66	109	((high\$4 or better) adj ((digital adj analog adj converter\$4) or dac)) and (rout\$4 or control\$4)	US-PGPUB; USPAT	OR	OFF	2004/09/06 11:07
S67	75	((high\$4 or better) adj ((digital adj analog adj converter\$4) or dac)) and (rout\$4 or control\$4) and @ay<="1998"	US-PGPUB; USPAT	OR	OFF	2004/09/06 11:08
S69	44	high\$3 adj quality same (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 15:13
S70	1	("5041831").PN.	USPAT; EPO	OR	OFF	2005/04/04 14:39
S71	10	high\$3 adj quality same (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 15:12
S72	2	"5041831"	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 15:13
S73	734	(plural or different) same (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 15:14

S74	12	(plural or different) adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 15:28
S75	6	(plural or different or plurality) near4 audio adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 15:36
S76	0	(plural or different or plurality) near4 audio adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 15:38
S77	0	(one or more) near4 audio adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 15:38
S78	0	(one or more) near4 audio adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 15:39
S79	16	((700/94).ccls.) and (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:01
S80	0	high adj quality adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:04
S81	0	standard adj quality adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:04
S82	0	standard adj quality adj (((digital adj analog) or (d/a))adj converters) and @ay<="1998"	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 16:04
S83	0	standard adj quality adj (((digital adj analog) or (d/a))adj converters)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 16:04
S84	0	standard adj quality adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:04
S85	1	high adj quality adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:05
S86	0	(8bit\$2 or 16bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:10
S87	58	(8-bit\$2 or 16-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:11
S88	1	(8-bit\$2 same 16-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:13

S89	0	(8-bit\$2 same 16-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 16:13
S90	0	(16-bit\$2 same 20-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:14
S91	0	(16-bit\$2 same 24-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:14
S92	0	(16-bit\$2 same 32-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:14
S93	0	(8-bit\$2 same 32-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:14
S94	0	(8-bit\$2 same 20-bit\$2) adj (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:14
S95	741	((((rout\$3 or Switch\$3 or select\$3) with (audio with signal)) same (computer or controll\$3)) same convert\$3) and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:26
S96	2789582	((((rout\$3 or Switch\$3 or select\$3) with (audio with signal)) same (computer or controll\$3)) same convert\$3) and ((plurality or plural or different) adj channel\$2)@ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:28
S97	2789546	((((rout\$3 or Switch\$3 or select\$3) with (audio with signal)) same (computer or controll\$3)) same convert\$3) same ((plurality or plural or different) adj channel\$2)@ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:29
S98	7	((((rout\$3 or Switch\$3 or select\$3) with (audio with signal)) same (computer or controll\$3)) same convert\$3) same ((plurality or plural or different) adj channel\$2)and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:32
S99	89	((((rout\$3 or Switch\$3 or select\$3) with (audio with signal)) same (computer or controll\$3)) same convert\$3) and ((plurality or plural or different) adj channel\$2)and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 16:33

S10 0	89	((((rout\$3 or Switch\$3 or select\$3) with (audio with signal)) same (computer or control\$3)) and (digital/analog or (digital adj analog) or d/a) adj convert\$3) and ((plurality or plural or different) adj channel\$2)and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/04 17:20
S10 1	1	("5003407").PN.	USPAT; EPO	OR	OFF	2005/04/04 17:20
S10 2	1	("4551771").PN.	USPAT; EPO	OR	OFF	2005/04/05 09:30
S10 3	7	"5003407"	USPAT; EPO	OR	OFF	2005/04/05 09:31
S10 4	0	different adj quality adj audio adj signal\$2	USPAT; EPO	OR	OFF	2005/04/05 13:56
S10 5	0	different adj quality adj audio adj format\$2	USPAT; EPO	OR	OFF	2005/04/05 13:56
S10 6	0	different adj quality adj audio adj format\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 13:57
S10 7	14	different adj quality adj audio	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 13:58
S10 8	402572	different adj audio sdj format\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 13:59
S10 9	35	different adj audio adj format\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 13:59
S11 0	14	different adj audio adj format\$2 and @ay<="1998"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 15:49
S11 1	5403	digital with audio with format	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 15:50
S11 2	6886	(digital with audio with format\$4) same (digital with format\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 15:51
S11 3	12	(digital with audio with format\$4) same (digital with format\$4) same (correspond\$5 with convert\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 15:58
S11 4	90	digital adj audio same different adj format\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 15:59
S11 5	38	digital adj audio same different adj format\$4 and @ad<="19981100"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 16:05

S11 6	8	digital adj audio same different adj format\$4 same conver\$4 and @ad<="19981100"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/05 16:06
S11 7	3	digital adj audio same different adj format\$4 same conver\$4 and @ad<="19981100"	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/05 16:06
S11 8	0	"6215737".pn. and computer	USPAT; EPO	OR	OFF	2005/04/05 17:12
S11 9	1	"5592508".pn. and computer	USPAT; EPO	OR	OFF	2005/04/05 17:13
S12 0	4	(("5592508") or ("6215737") or ("5774567") or ("6052471")).PN.	USPAT; USOCR	OR	OFF	2005/09/03 13:47
S12 1	4	(("6052471") or ("5666424") or ("5144548") or ("6636931")).PN.	USPAT; USOCR	OR	OFF	2005/09/03 15:34
S12 2	10	"0855715"	USPAT; USOCR; EPO	OR	ON	2005/09/03 15:35
S12 3	0	EP-0855715-\$ did.	USPAT; USOCR; EPO	OR	ON	2005/09/03 15:36
S12 4	1	EP-855715-\$ did.	USPAT; USOCR; EPO	OR	ON	2005/09/03 15:36
S12 5	1199	((((rout\$3 or Switch\$3 or select\$3) with (audio with signal)) same (computer or control\$3)) same convert\$3)	USPAT; USOCR; EPO	OR	OFF	2005/09/03 15:38
S12 6	2615	((((rout\$3 or Switch\$3 or select\$3) same (audio with signal)) same (computer or control\$3)) same convert\$3)	USPAT; USOCR; EPO	OR	OFF	2005/09/03 15:39
S12 7	3229323	(rout\$3 or Switch\$3 or select\$3)	USPAT; USOCR; EPO	OR	OFF	2005/09/03 15:39
S12 8	3123	(audio adj signal) same (computer or control\$3) same convert\$3	USPAT; USOCR; EPO	OR	OFF	2005/09/03 15:41
S12 9	2871	S127 and S128	USPAT; USOCR; EPO	OR	OFF	2005/09/03 15:40
S13 0	0	(audio adj signal) same (computer or control\$3) same converter adj quality	USPAT; USOCR; EPO	OR	OFF	2005/09/03 15:42
S13 1	14	converter adj quality	USPAT; USOCR; EPO	OR	OFF	2005/09/05 10:04

S13 2	11	("("5959610") or ("6057829") or ("5608807") or ("5212733") or ("5402501") or ("6281885") or ("5237648") or ("5623690") or ("5898434") or ("5576844") or ("6007228")).PN.	USPAT; USOCR	OR	OFF	2005/09/05 10:05
S13 3	21	("4479240"   "4879751"   "4947440"   "4993073"   "5027083"   "5060272"   "5060273"   "5212733").PN. OR ("5402501").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/05 10:09
S13 4	1	silfvajt.inv.	USPAT; USOCR; EPO	OR	OFF	2005/09/05 10:14
S13 5	4097857	silfvajt et al.inv.	USPAT; USOCR; EPO	OR	OFF	2005/09/05 10:14
S13 6	4096745	silfvajt et al.inv. and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/05 10:15
S13 7	75	silfvajt al.inv. and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/05 10:17
S13 8	11	silfvast .inv. and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/05 10:17
S13 9	0	("("8" adj bit\$3) adj digital adj analog adj converter\$4) and (("16" adj bit\$3) adj digital adj analog adj converter\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/08 12:24
S14 0	0	("("8" adj bit\$1) adj digital adj analog adj converter\$4) and (("16" adj bit\$1) adj digital adj analog adj converter\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/08 12:25
S14 1	0	("("8" adj bit\$1) adj digital adj analog adj converter\$4) and (("16" adj bit\$1) adj digital adj analog adj converter\$4)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/08 12:25
S14 2	0	standard adj quality and high adj quality	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/08 12:26
S14 3	0	standard adj quality and high adj quality	USPAT; USOCR	OR	OFF	2005/09/08 12:27
S14 4	243	standard adj quality and high adj quality	USPAT; USOCR	OR	OFF	2005/09/08 12:28
S14 5	35	standard adj quality and high adj quality and audio	USPAT; USOCR	OR	OFF	2005/09/08 12:28
S14 6	68	high\$3 adj quality same (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/08 15:35
S14 7	19	high\$3 adj density same (((digital adj analog) or (d/a))adj converters)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/08 15:35

S14 8	313	((375/262).ccls.) and (rate\$4 or s/n adj ratio or quality)	USPAT; USOCR; EPO	OR	OFF	2005/09/09 11:10
S14 9	36	((375/262).ccls.) and (rate\$4 or s/n adj ratio or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 11:25
S15 0	46	((375/265).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 11:38
S15 1	126	((375/242).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 12:29
S15 2	90	((375/216).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 13:44
S15 3	160	((375/260).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 14:08
S15 4	42	((375/349).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 14:22
S15 5	0	((341/214).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 14:23
S15 6	0	((341/214).ccls.)	USPAT; USOCR; EPO	OR	OFF	2005/09/09 14:22
S15 7	281	((341/110).ccls.)	USPAT; USOCR; EPO	OR	OFF	2005/09/09 14:22
S15 8	75	((341/110).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 15:06
S15 9	481	((341/143).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio	USPAT; USOCR; EPO	OR	OFF	2005/09/09 15:21
S16 0	266	((341/143).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio and @ay<="1998"	USPAT; USOCR; EPO	OR	OFF	2005/09/09 17:30
S16 1	2	("4998108") or ("6151442").PN.	USPAT; USOCR	OR	OFF	2005/09/09 17:15
S16 2	22	((341/145).ccls.) and (rate\$4 or (signal adj noise adj ratio) or quality) and audio and @ay<="1998"	USPAT; USOCR; EPO	OR	OFF	2005/09/09 17:33
S16 3	193	((341/145).ccls.) and @ay<="1998"	USPAT; USOCR; EPO	OR	OFF	2005/09/09 17:33

S16 4	28	first adj2 quantization with second adj quantization same analog	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/10 09:49
S16 5	299	different with resolution with converter	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/10 09:51
S16 6	32	different with resolution with converter and audio	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/10 09:54
S16 7	0	different with resolution with conveter and audio	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/10 09:54
S16 8	40700	different with resolution with (D/A digital adj2 analog) converter and audio	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/10 09:55
S16 9	40700	different with resolution with ("D/A" digital adj2 analog) converter and audio	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/10 09:56
S17 0	7	different with resolution with ("D/A" digital adj2 analog) with converter and audio	USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/10 09:57
S17 1	232	((341/145).CCLS.) and (rout\$3 or select\$3)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/10 09:58
S17 2	174	((341/145).CCLS.) and (quality resolution)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/10 09:59
S17 3	120	((341/145).CCLS.) and (quality resolution) and @ay<="1998"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/10 09:59
S17 4	72	((coder adj decoders) or (codec\$1)) same (digital adj analog adj converters)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/10 10:56
S17 5	2860	audio adj source\$1	USPAT; USOCR	OR	OFF	2005/09/10 10:57

S17 6	12883	highest adj priority	USPAT; USOCR	OR	OFF	2005/09/10 10:57
S17 7	417	audio adj source\$1 same plurality	USPAT; USOCR	OR	OFF	2005/09/10 11:20
S17 8	12	S176 and S177	USPAT; USOCR	OR	OFF	2005/09/10 10:58
S17 9	8	S176 and S177 and @ay<="1998"	USPAT; USOCR	OR	OFF	2005/09/10 11:20
S18 0	2076	audio adj source\$1 and plurality	USPAT; USOCR	OR	OFF	2005/09/10 11:20
S18 1	74	S176 and S180 and @ay<="1998"	USPAT; USOCR	OR	OFF	2005/09/10 11:20